Mail Stop Interference P.O. Box 1450 Alexandria Va 22313-1450

Tel: 571-272-9797 Fax: 571-273-0042 Paper 26 Filed: June 4, 2009

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE BOARD OF PATENT APPEALS AND INTERFERENCES

Institut National de la Recherche Agronomique,
Junior Party
(Application 10/613,053
Inventors: Jun Imamura, Hideya Fujimoto, Ritsuko Yanagidate,
Nobuya Koizuka, Takako Sakai and Takahiko Hayakawa),

v.

BASF Plant Science GMBH, McGill University, and DNA Landmarks, Inc.,
Senior Party
(Patent 7,314,971

Inventors: Fang-Ming Lai, Charles Dendy, Natasa Formanova, Gregory G. Brown, Benoit S. Landry, Wing Cheung, Hua Jin and Martin LaForest).

Patent Interference No. 105,682 (RES) (Technology Center 1600)

Redeclaration

The parties by telephone and e-mail requested a telephone conference to clarify the notice of Redclaration entered May 19, 2009 (Paper 24). The parties raised a question relating to the designation of Agronomique's Claims 101 and 104 as not corresponding to the count. The matter has been reviewed and Agronomique's Claims 54 and 103 should have been so designated rather than Claims 101 and 104. This interference is redeclared

1	with Agronomique's Claims 54 and 103 designated as not corresponding to	
2	the Count. In view of this redeclaration, a telephone conference is	
3	unnecessary.	
4	Identification and orde	er of the parties
5		Junior Party
6 7 8 9 10	Named inventors:	Jun Imamura Hideya Fujimoto Ritsuko Yanagidate Nobuya Koizuka Takako Sakai Takahiko Hayakawa
12	Involved Application:	10/613,053 filed July 7, 2003
13 14 15	Title:	Protein Involved in Restoration of Cytoplasmic Male Sterility to Fertility and Gene Encoding the Protein and Gene
16	Assignee:	Institut National de la Recherche Agronomique
17		Senior Party
18 19 20 21 22 23 24 25	Named Inventors:	Gregory G. Brown Charles Dendy Benoit S. Landry Wing Cheung Hua Jin Fang-Ming Lai Natasa Formanova Martin LaForest
26 27	Involved Patent:	7,314,971 issued from Application 10/345,072 filed January 15, 2003
28 29	Title:	Nuclear Fertility Restorer Genes and Methods of use in Plants
30 31	Assignees of Record:	BASF Plant Science GMBH McGill University DNA Landmarks Inc.

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2 Count 1 3 An isolated nucleic acid which encodes a protein that restores fertility 4 to cytoplasmic male sterile plants, the nucleic acid comprising (1) Seq. ID 5 No: 2 of Application 10/613,053 or (2) nucleotides 164,311 to 174,022 of 6 Seq. ID No: 87 of Patent 7,314,971, the protein comprising (1) amino acids 7 1 to 687 of Seq. ID No: 3 of Application 10/613,053 or (2) the sequence of 8 amino acids 1 to 687 of Seq. ID No: 179 of Patent 7,314,971. 9 The claims of the parties: Application 10/613,053: 10 Claims: 24-26, 28, 29, 32, 34, 37-41, 11 43, 44, 47, 53, 54, 59, 63, 64, 12 73-106 13 Patent 7,314,971: Claims: 1-18 14 The claims of the parties which correspond to Count 1: Application 10/613,053: Claims: 24-26, 28, 29, 32, 34, 37-41, 15 16 43, 44, 47, 53, 59, 63, 64, 17 73-100, 102, 105, 106 18 Patent 7,314,971: Claims: 1-18 The claims of the parties which do not correspond to Count 1, and, therefore, 19 20 are not involved in the interference: 21 Application 10/613,053: Claims: 54, 103 22 Patent 7,314,971: Claims: None 23 The parties are accorded the following benefit for Count 1: 24 Application 10/613,053: None 25 Patent 7,314,971: None

Count, claims and benefit of the parties

- 1 A telephone conference call to discuss this interference as set in Paper
- 2 24 remains scheduled for 4:00 p.m. on June 29, 2008 (the Board will
- 3 initiate the call).

/Richard E. Schafer/
Administrative Patent Judge

cc (e-mail):

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